

Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

20555

Application ID:

09905715

SYSTEM AND METHOD FOR

Title of Invention:

COOLING THE CORTEX TO TREAT

NEOCORDICAL SEIZURES

First Named Inventor:

Steven Rothman

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-05-04

Effective Receipt Date:

Submission Type:

2002-12-06

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

9398

Attorney Docket Number:

1908-95650

cn=Leana Levin, ou=Registered Attorneys, ou=Patent and

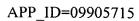
Digital Certificate Holder:

Trademark Office, ou=Department of Commerce, o=U.S.

Government, c=US

Certificate Message Digest:

N1PfCbDQ60Eru+ckZ95KnQ==







) I X I V I

Application 09905715 Number:

Attorney Docket

1908-

Number:

95650

Stylesheet Version: 1.0

Submission Type: Information

Disclosure Statement

RECEIVED

DEC 1 0 2002

TECHNOLOGY CENTER R3700

SYSTEM AND METHOD FOR COOLING THE CORTEX TO TREAT NEOCORDICAL SEIZURES

First Named Inventor: Dr. Steven M. Rothman

SUBMITTED BY

Name:

Ms. Leana Levin

Registration Number:

51939

Electronic Signature Mark: /Leana

Levin/

Date Signed: 20021206

I certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

1908-95650IDSids.xml

Comments: